

27. `fill_gss_1000`

1 (Cases 1 to 785)

RESULT	LOCUS	DEFINITION	ACCESSION	VERSION	KEYWORDS	SOURCE	ORGANISM
BE675341	BE675341	F0189623.F1 NIH-MOC_59 Homo sapiens cDNA clone IMAGE58154 F1.	BE675341	1	EST.	Jurkat.	Homo sapiens
BE675341	BE675341	BE675341	BE675341	1	G11532413		Eutheria; Metazoa; Chordata; Cnidaria; Vertebrata; Echinodermata; Mammalia; Eutheria; Primates; Carnivora; Hominoidea; Homo.
BE675341	BE675341	BE675341	BE675341	1	G11532413		Mammalia; Eutheria; Primates; Carnivora; Hominoidea; Homo.
BE675341	BE675341	BE675341	BE675341	1	G11532413		NH-MOC_HTFP/mgc.nci pubmed/.
BE675341	BE675341	BE675341	BE675341	1	G11532413		National Institutes of Health, Mammalian Gene Collection (MGC)

[illegible][illegible]

ss circles were made in vitro. Following Hap purification, this DNA was used as tracer in a substitutive hybridization reaction. The driver was PCR-amplified cDNAs from a pool of 5,000 clones made from the same library (clonotypes 1257096-1258631, 1469064-1470983, and 1475592-1476747).

```

/color= "#A9CEB67018"
/color= "#EBC85C"
/lab= "host"/"H1:05"
/node= "root";
insert: Vector; pinsequence (
    pbluscript KS+);
Size: 1; batch: Size: 2;
Sali-Max: 0
);
Clon-primed used primer 5'-TTTCTTTTCTTTTTCV
Size-selected for average insert size 2.2 kl and

```



```
/organism="Homo sapiens"  
/db_xref="taxon:9606"
```

For more information on the new distribution, NCI-TRAP, please visit our website at www.fda.gov/oc/nci-trap. For more information on the new distribution, NCI-TRAP, please visit our website at www.fda.gov/oc/nci-trap.

GenBank Accession Number: F01111.1
 GenBank Entry Name: F01111.1
 GenBank Entry Title: F01111.1
 GenBank Entry Description: F01111.1
 GenBank Entry Date: 1990-01-01
 GenBank Entry Version: 1.0
 GenBank Entry Accession: F01111.1
 GenBank Entry Length: 539
 GenBank Entry Size: 539
 GenBank Entry Type: DNA
 GenBank Entry Submitter: National Center for Human Genome Research
 GenBank Entry Project: Human Genome Project
 GenBank Entry Program: GenBank
 GenBank Entry Country: United States
 GenBank Entry Institution: National Center for Human Genome Research
 GenBank Entry Address: 1000 North 17th Street
 GenBank Entry City: Washington, DC 20018
 GenBank Entry State: DC
 GenBank Entry Zip: 20018
 GenBank Entry Phone: (202) 261-5000
 GenBank Entry Fax: (202) 261-5000
 GenBank Entry Email: hgr@nchgr.nih.gov
 GenBank Entry URL: http://www.ncbi.nlm.nih.gov/GenBank/

through the I.M.A.S.F. Consortium/ELNE, at:
<http://image.lbl.gov>

Plate: LAM9661 Row: Column
High quality sequence store. Add

Education/Qualifiers

Originals

```

/30_XREG="Faxno:5606"
/31onc="TMOF:3885855"

```

```

/c:\one_lib-NE_MSC_69
/issue_type="large"

```

```
/Lab_host="TUM-SE (phage
/Port="3333" # use 3333
```

```

size: 2;
type: 'uint8';
value: 1;

```

average insert size 2.1 kb. Library constructed by Life Technologies."

240	a	265	7	59	6	others
241	c	266	8	60	7	
242	d	267	9	61	8	
243	e	268	10	62	9	
244	f	269	11	63	10	
245	g	270	12	64	11	
246	h	271	13	65	12	
247	i	272	14	66	13	
248	j	273	15	67	14	
249	k	274	16	68	15	
250	l	275	17	69	16	
251	m	276	18	70	17	
252	n	277	19	71	18	
253	o	278	20	72	19	
254	p	279	21	73	20	
255	q	280	22	74	21	
256	r	281	23	75	22	
257	s	282	24	76	23	
258	t	283	25	77	24	
259	u	284	26	78	25	
260	v	285	27	79	26	
261	w	286	28	80	27	
262	x	287	29	81	28	
263	y	288	30	82	29	
264	z	289	31	83	30	
265	aa	290	32	84	31	
266	ab	291	33	85	32	
267	ac	292	34	86	33	
268	ad	293	35	87	34	
269	ae	294	36	88	35	
270	af	295	37	89	36	
271	ag	296	38	90	37	
272	ah	297	39	91	38	
273	ai	298	40	92	39	
274	aj	299	41	93	40	
275	ak	300	42	94	41	
276	al	301	43	95	42	
277	am	302	44	96	43	
278	an	303	45	97	44	
279	ao	304	46	98	45	
280	ap	305	47	99	46	
281	aq	306	48	100	47	
282	ar	307	49		48	
283	as	308	50		49	
284	at	309	51		50	
285	au	310	52		51	
286	av	311	53		52	
287	aw	312	54		53	
288	ax	313	55		54	
289	ay	314	56		55	
290	az	315	57		56	
291	ba	316	58		57	
292	bb	317	59		58	
293	bc	318	60		59	
294	bd	319	61		60	
295	be	320	62		61	
296	bf	321	63		62	
297	bg	322	64		63	
298	bh	323	65		64	
299	bi	324	66		65	
300	bj	325	67		66	
301	bk	326	68		67	
302	bl	327	69		68	
303	bm	328	70		69	
304	bn	329	71		70	
305	bo	330	72		71	
306	bp	331	73		72	
307	bq	332	74		73	
308	br	333	75		74	
309	bs	334	76		75	
310	bt	335	77		76	
311	bu	336	78		77	
312	bv	337	79		78	
313	bw	338	80		79	
314	bx	339	81		80	
315	by	340	82		81	
316	bz	341	83		82	
317	ca	342	84		83	
318	cb	343	85		84	
319	cc	344	86		85	
320	cd	345	87		86	
321	ce	346	88		87	
322	cf	347	89		88	
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Case 3

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Abstract

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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Homo sapiens.
Homo sapiens.
Eukaryota; Metazoa; Chordata; Vertebrata; Euteleostomi
Kannala; Euteleostomi; Pisces; Catarrhini; Hominoidea; Homo.

AUTHORS	LIU, A. F., HELMAN, L. J., JENN, C., KAGE, H., and PALS, G. L.
TITLE	XAGE-1, A New Gene That Is Frequently Expressed in Ewing's Sarcoma
TECHNIQUE	Cloning method

AUTHORS Liu, X. F., Helman, L. J., Yenny, C., Lee, S. and Pastor, J.

AUTHORS Liu, X. F., Helman, L. J., Yenny, C., Lee, S. and Pastor, J.

Direct Submission:
Submitted (31-MAR-2006) Lab of Mol. Biol., NCI, NIH, 37 Convent Dr
MSD AVE, Bethesda, MD 20892, USA

MSO 4220, Bethesda, MD 20892, USA

Location/Qualifiers

Source

1. 626

/ab xref:taxon-6506"

[illegible]

COS
7-00000-0016 - 000000
66-1526
Letter "Expressed to Father's Service"

```
/product1+"XAGE-1"
```

```

/protein_id="AGC1401.1"
/db_xref="31:9885325"

```

translational=MLMWCTPQACSCGVFPSAFS
LKRGGCHTQTNHTASPRSPVMESEKKRNOQIKVG

BASE COUNT	134 A	153 G	170 Y	109 T
VICRSGTSGTSGNIDGSSGVKVIIPKEENCKMPP				

OXLEY

Alignment Scores:
 Prod. No.: 5.31e-29 Length: 62

```
Score: 624.00    Matches: 11
Percent similarity: 75.37%    Conservative: 2
```

Best Local Similarity:	74.68%	Mismatches:	27
Query Match:	99.08%	Indels:	14

Gap: 1

(69-1) UNIVERSITY OF ALABAMA

[illegible][illegible][illegible]

```
00 54 C1A7B879F6C6E81063V-----ARCH
10
20 38031A11D066A10000001A1050AB10103010A-ROB-0000
```

182 GCAATGGCTGCGACAGTTCATTACTGGTAAGAC

67. G. I. Tikhonov, "Asymptotic Properties of the Solution of the Problem of Control of a System with Delay," *Izv. Akad. Nauk SSSR Tekhn. Kibernet.*, No. 1, p. 109, 1980.

242 CAACACGGAACACACAGTAGTCCAGGAGTGTATATGSAUA

87 ASING, I. N. T. *Eleuthera* and *Leeward Islands*: *Archipelago*

302 AACGACGAGCTGAAAGCTGGGATCTTACACCTGGAGACGACAGAGA

69 137 GlnLeuArgSerTlrcysAlaThrIlePylsVal)IleCysLysSerC

362 CAGCTGAGATCCCACTGCGGCGACATGGAAGTATATCTGCACAGCT

127 procsl yltas:kuuaspheuci yserci yvati ysva: ystici

422 CCGGCAAAATCTGGATTGGTTCGGGGTCAAGGTAAGATTA

147 HistocystdysmeltprogluAlaglyp1JG1u5iPrresinval 1600

482 CACTATAAAAGTCCAAAGCAATGAGAGCCAAACCAAGTT 523